

**ABSTRACT OF THE DISCLOSURE**

A brush tip for a motorized toothbrush has a first brush head and a second brush head.

The second brush head encircles the first brush head. A shaft has two cranks, each engaging one of the brush heads. Continuous same-direction rotation of the shaft causes the brush heads to

5 counter-rotate about a common axis. Distal ends of the first set of bristles on the first brush head form a circular pattern and the distal ends of the second set of bristles on the second brush head form an elliptical pattern.